## IN THE CLAIMS

Claims 1-2. (Canceled)

Claim 3. (Currently Amended) An audio apparatus according to claim [[2]] 7, wherein the signal processing circuit further includes a reverberation addition circuit.

Claims 4-5. (Canceled)

Claim 6. (Currently Amended) An audio apparatus according to claim 7 [[1]], wherein the audio apparatus is a vehicle-mounted audio apparatus using a passenger chamber of a vehicle as a sound-reproduction space for the main speaker and the sound effect speaker.

Claim 7. (New) An audio apparatus comprising:

a main speaker receiving an audio signal from a sound source and outputting sound of the sound source;

a signal processing circuit for performing signal processing on the audio signal from the sound source to generate a sound effect audio signal for reproduction of a sound effect required of the sound of the sound source; and

at least one sound effect speaker receiving the sound effect audio signal generated by the signal processing circuit and outputting the sound effect required of the sound of the sound source:

wherein the signal processing circuit includes a frequency equalizer, a delay circuit, and an attenuator;

wherein the signal processing circuit performs delay processing on the audio signal sent from the sound source to delay a time at which the sound effect output from the sound effect speaker arrives at a position of a listener, hearing the sound of the sound source output from the main speaker and the sound effect output from the sound effect speaker, by a required set-time interval with respect to a time of arrival of the sound of the sound source output from the main speaker;

wherein the signal processing circuit performs attenuation processing on the audio signal sent from the sound source to decrease a sound pressure level within a required set-time interval starting from a rise time of the sound effect output from the sound effect speaker in a position of a listener hearing the sound of the sound source output from the main speaker and the sound effect speaker, to a required set value smaller than a sound pressure level within the predetermined set-time interval starting from a rise time of the sound of the source sound output from the main speaker; and

wherein a difference between a time waveform within a predetermined time interval from the rise time of the source sound output from the main speaker in the listening position, and the time waveform within a predetermined time interval from the rise time of the sound effect output from the sound effect speaker in the listening position is equal to or higher than a predetermined value.